

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| | | | |
|---|---|--------------------------|----------------------|
| In re United States Patent Application of: |) | Docket No.: | 014811-188.74 |
| |) | | |
| Applicant: |) | Examiner: | Jeffrey E. |
| EKWURIBE et al. |) | | Russel |
| |) | | |
| Application No.: |) | Art Group: | 1654 |
| 10/018,879 |) | | |
| Date Filed: |) | Confirmation No.: | 8724 |
| August 5, 2002 |) | | |
| U.S. Patent No.: |) | Customer No.: | 24,239 |
| 7,169,889 B1 |) | | |
| Date Issued: |) | | |
| January 30, 2007 |) | | |
| Title: |) | | |
| INSULIN PRODRUGS |) | | |
| HYDROLYZABLE IN VIVO |) | | |
| TO YIELD PEGLYLATED |) | | |
| INSULIN |) | | |

**SUBMISSION OF CERTIFICATE OF CORRECTION UNDER THE PROVISIONS OF
37 CFR § 1.322 AND 35 U.S.C. § 254 FOR U.S. PATENT NO. 7,169,889 B1**

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed is a Certificate of Correction submitted under the provisions of 35 U.S.C. §254, to correct errors of the Patent and Trademark Office in the printing of the above-identified U.S. Patent.

In addition to the errors of the Patent and Trademark Office, a review of the patent has revealed the presence of errors attributable to the original application, which however are of a minor and self-evident character, as listed below:

| | |
|--------------------|--|
| Column 11, Line 25 | delete "amphiphilicity" and insert in place thereof -- amphilarity-- |
| Column 13, Line 17 | delete "may" and insert in place thereof -- many-- |
| Column 13, Line 52 | "useful in as components" should be --useful as components-- |
| Column 14, Line 31 | delete "aids" and insert in place thereof --acids-- |

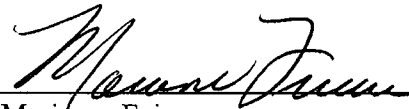
Column 18, Line 35 delete "peptidominetic" and insert in place thereof --peptidomimetic--

Column 23, Line 60 "and oil" should be --an oil--

Column 25, Line 44: "pancreatetotized diabetic" should be --pancreatectomized diabetic--

While these errors are not of a serious enough nature to warrant a Certificate of Correction, the patentees nevertheless wish to bring same to the attention of the Patent and Trademark Office, so that same are made of record in the file of this patent.

Respectfully submitted,



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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO: 7,169,889 B1

DATED: January 30, 2007

INVENTOR(S): EKWURIBE et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 5, Line 43: "emulsion of" should be - emulsion or --

Column 8, Line 39: "mitigate treat" should be -- mitigate, treat ---

Column 8, Line 47: "reduce the seventy" should be ---reduce the severity--

Column 11, Line 3: "H L_o bond" should be ---H-L_o bond---

Column 13, Line 67: "functional, equivalent" should be ---functional equivalent---

Column 14, Line 4: "praline" should be --proline---

Column 17, Line 4: "in a DH-S or D H' configuration" should be --- in a D-H-S or D-H-S-H' configuration---

Column 17, Line 8: "the OH configuration" should be ---the D-H configuration--

Column 17, Line 32: "Drug-oligdmer Conjugates" should be
--Drug-oligomer Conjugates--

Column 17, Line 50: "orsequencing" should be ---or sequencing--

Column 19, Line 50: "CH₃(CH₂)_mCONHCH₂CH₂(OC₂H₄)OCO-Peptide" should be
--CH₃(CH₂)_mCONHCH₂CH₂(OC₂H₄)_nOCO-Peptide---

Column 21, Line 38: "acid, alkyd₁₋₂₆" should be ---acid, alkyl₁₋₂₆--

Column 26, Line 49: "Laurate PEGs" should be --Laurate PEG₅--

Column 26, Line 61: "perstaitic pump" should be ---perstaltic pump---

Column 27, Line 39: "Capmul MCM" should be --Capmul MCM---

Column 28, Line 18: "PEG 9" should be --PEG₉---

Column 28, Line 22: "Insulin PEGg Oleate" should be --Insulin PEG₉ Oleate---

MAILING ADDRESS OF SENDER:

PATENT NO. 7,169,889 B1

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